USSN 10/538,433 Amendment dated May 29, 2007 Response to Office Action mailed January 29, 2007

Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application.

Listing of Claims

- 1-12. (Canceled)
- 13. (Currently Amended) A method for treating skeletal muscle injuries, skin injuries soft tissue trauma, operation cut, burn, ulcers, bone defects, or bone fractures in an animal, comprising administrating to [[a]] the animal suffered-suffering from skeletal muscle injuries, skin injures soft tissue trauma, operation cut, burn, ulcers, bone defects, or bone fractures an effective amount of the organic extract from *Geum Japonicum thunb var*. obtained by the method of claim 1 comprising tannins comprising gemins A, B, C, D, E and F and triterpenes including-comprising 2-hydroxyoleanolic acid, 2-hydroxylursolic acid, 2, 19-dihydroxy-ursolic acid, 2-alpha,19-alpha-dihydroxy-3-oxo-12-ursen-28-oic acid, ursolic acid, epimolic acid, maslinic acid, euscaphic acid, tormentic acid, and 28-beta-D-glucoside of tormentic acid.
- 14. (Original) The method of claim 13, wherein the animal is a mammal.
- 15. (Original) The method of claim 14, wherein the mammal is a human.

16-20. (Canceled)

21. (New) A method enhancing angiogenesis and myogenesis in an animal, comprising administering to the animal an effective amount of the organic extract, wherein the extract organic extract comprises tannins comprising gemins A, B, C, D, E and F and triterpenes comprising 2-hydroxyoleanolic acid, 2-hydroxylursolic acid, 2, 19-dihydroxy-ursolic acid, 2-alpha,19-alpha-dihydroxy-3-oxo-12-ursen-28-oic acid, ursolic acid, epimolic acid, maslinic acid, euscaphic acid, tormentic acid, and 28-beta-D-glucoside of tormentic acid.

2